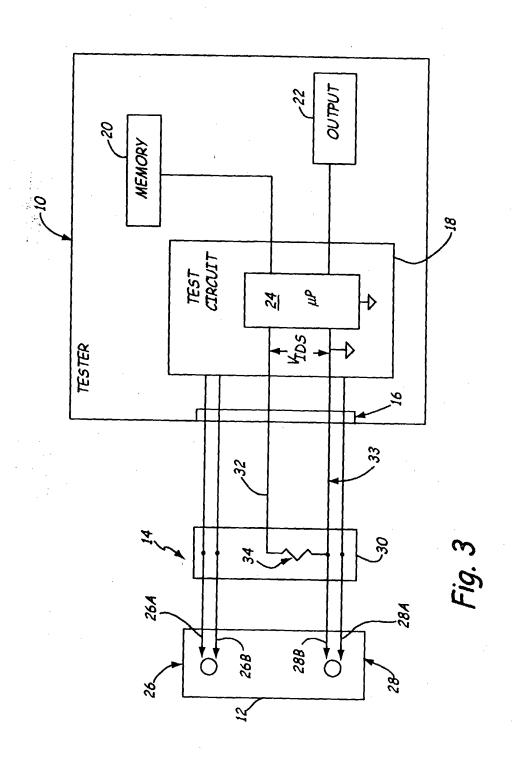
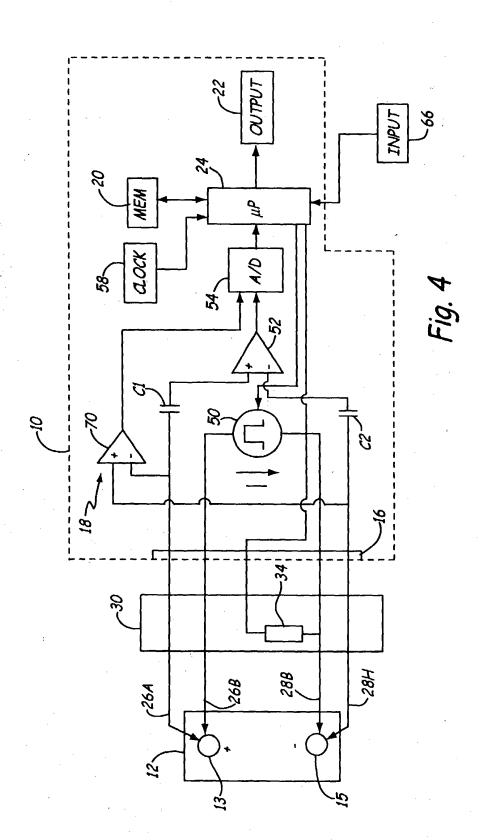


Fig. 2





ECTRONIC BATTERY TESTER CABLE

5/6 100 PROVIDE AN INPUT CONFIGURED TO COUPLE TO TERMINALS OF THE BATTERY VIA ANY ONE OF A PLURALITY OF CABLES PROVIDE A PLURALITY OF -104 CALIBRATION VALUES, EACH CALIBRATION VALUE OF THE VALUES CORRESPONDING TO A DIFFERENT ONE OF THE PLURALITY OF CABLES COUPLE THE INPUT TO THE TERMINALS OF THE BATTERY -106 VIA ONE OF THE PLURALITY OF CABLES DETECT WHICH ONE OF THE -108 PLURALITY OF CABLES IS COUPLED TO THE INPUT TEST THE BATTERY, VIA THE INPUT, AS A FUNCTION OF ONE -110 OF THE PLURALITY OF CALIBRATION

VALUES CORRESPONDING TO THE

DETECTED ONE OF THE PLURALITY OF CABLES

Fig. 5

